



Flexible, efficient performance for smart value

The compact Veriton N2110G is ideal for power users in any virtual desktop environment. This thin client is driven by dual-core AMD processing and AMD Radeon™ HD Graphics, and features two DisplayPorts as well as two USB 3.0 ports for high-efficiency work and data transfer. Ample manageability software keeps operations smooth, while wide-ranging industrial compliance means minimal energy consumption and lower costs.



Solid performance

- AMD dual-core T56N processor AMD Radeon[™] HD 6320 Graphics with two DisplayPorts for 1920 x 1200 dual-screen HD resolution Up to 2 x 2 GB of DDR3 SDRAM
- Gigabit Ethernet connectivity

Effective manageability and security

- DeTOS[™] 7.1
 WES 7 (Windows Embedded Standard 7)
 Devon IT Echo[™] Management software
- RemoteFX, Citrix HDX and VMware View protocol support

Industrial compliance

- ENERGY STAR® 5.2 means energy efficiency and power savings EPEAT® Gold indicates strict environmental standards
- RoHS meets EU standards against the use of hazardous materials GS indicates safer product designs and better ergonomics





















Veriton N2110G - DT.VFTET.003 - 4712196494711



Product views	 Power button Two USB 2.0 ports High-definition headphone jack Microphone jack Stand 	6 Two USB 3.0 port7 Ethernet (RJ-45) ;8 Two DisplayPorts9 Two USB 2.0 port	port 11 12	High-definition headphone jack Microphone jack DC-in jack Kensington lock slot		
Operating system ¹	Windows Embedded Standard 7 SP1 (WES7) DeTOS v7.1					
Processor	AMD Fusion dual-core APU T56N (1.65 GHz)					
Chipset	AMD A55E					
Memory ¹	4 GB of DDR3 1333 MHz SDRAM					
Hard drive ¹	Half-slim SSD 8 GB module					
Graphics	AMD Radeon [™] HD 6320 Graphics					
Audio	Two mono microphone/line-in	Two stereo headphone	e-out 2 W	internal speaker		
Networking	Gigabit Ethernet	Internal 802.11 a/b/g and dual-band N wireless LAN ²				
Client connections	• Citrix ICA / Citric HDX • Embedded Firefox Browser • Leostream • No Machine (NX) • VMware View • X11 • rDesktop Devon IT Echo™ Management Software v4.1		WES 7 • Embedded Interned Explorer 8 • VMware View Client • Citrix Receiver • VNC • RDP 7.1			
Management Software ³	Devon IT Echo ···· Management Software v4.1					
Security	Kensington lock slot					
Mounting	Standard VESA mounting hole, 100 x 100 mm					
Environmental	Operating: 0 °C – 35 °C Humidity: 20% – 80% non-condensing Storage: -20 °C – 60 °C Humidity (Storage): 20% – 80% non-condensi	ng				
Dimensions	25.3 x 21.3 x 4.0 cm (without stand)		25.9 x 21.3 x 8.7 cm (with stand)			
Power supply	AC 100 – 240 V, 50 – 60 Hz, 12 V/4 A adapter					
System compliance	ENERGY STAR [®] , EPEAT [®] Gold ⁴					
Certification	CE, CB, FCC, Eup 2013					
Optional accessories	Acer USB keyboard and mouse Acer DP-adapter	to-DVI and DP-to-VGA	Acer Wireless LAN card	Acer LCD monitor		

- Specifications vary depending on model.
- Server's management software powered by Devon IT. Support VMware, Citrix, and Microsoft version EPEAT® Gold certification is only available in certain regions.

As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's

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